

Draft 2009-12 Fermilab Accelerator Experiments Schedule

Revised Annually - This Version from June, 2003

Year		2009	2010	2011	2012
Tevatron Collider		BTeV	BTeV	BTeV	BTeV
			OPEN	OPEN	OPEN
Neutrino Program	B		OPEN	OPEN	OPEN
	MI		OPEN	OPEN	OPEN
Meson 120	MT		Test Beam	Test Beam	Test Beam
	MC		E906-DrellYan	E906-DrellYan	OPEN
	ME/P	CKM	CKM	CKM	OPEN

This draft schedule is meant to show the general outline of the Fermilab accelerator experiments schedule.

Major components include:

A minimum 6-8 week shutdown each summer.

Startup of the BTeV experiment, including 3-month shutdown for low beta installation.

Startup of the CKM experiment.

Startup of the E906 experiment.


Additional shutdown periods will be added, typically allowing 40 weeks of accelerator operation per year.

The draft schedule will be updated as more precise information is made available, or projections change.

 RUN or DATA

 STARTUP/COMMISSIONING

 INSTALLATION

 M&D (SHUTDOWN)

23-Jun-03